Amendments to the Claims:

The following listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims

Claim 1 (currently amended): A method of changing the mounting condition of a printing master on a printing master cylinder, the printing master including a leading edge and a trailing edge, the printing master cylinder including a first leading receiving element for receiving and releasing the leading edge and a second trailing receiving element for receiving and releasing the trailing edge, the method comprising:

mounting a printing master including the successive steps of:

rotating the printing master cylinder at a first mounting speed;

reducing the speed of the printing master cylinder from the first <u>mounting</u> speed to a second <u>mounting</u> speed defining a third phaseat <u>a leading reducing speed phase</u> position of the printing master cylinder;

actuating the first or second closing the leading receiving element in at least one a leading closing phase position of the printing master cylinder, the printing master cylinder being rotated with the second mounting speed during closing of the leading receiving element;

increasing the speed of the printing master cylinder from the second <u>mounting</u> speed <u>defining a fourth during an acceleration</u> phase position of the printing master cylinder;

reducing the speed of the printing master cylinder to a third mounting speed at a trailing reducing speed phase position; and

closing the trailing receiving element at a trailing closing phase position while the printing master cylinder is rotated with the third mounting speed;

dismounting the printing master including the successive steps of:

rotating the printing master cylinder at a first dismounting speed;

reducing the speed of the printing master cylinder from the first dismounting speed to a second dismounting speed at a dismount trailing reducing speed phase position of the printing master cylinder;

opening the trailing receiving element at a trailing opening phase position of the printing master cylinder, the printing master cylinder being rotated with the second dismounting speed during opening of the trailing receiving element; and

increasing the speed of the printing master cylinder from the second dismounting speed during a dismount acceleration phase position.

wherein, for mounting a printing master on the printing master cylinder, actuating the first or second receiving element in the at least one phase position includes closing the first receiving element.

wherein, for dismounting a printing master from the printing master cylinder, actuating the first or second receiving element in at least one phase position includes opening the second receiving element to release the trailing edge of the printing master.

Claim 2 (currently amended): The method recited in claim 1, further comprising the successive steps of:

reducing the speed of the printing master cylinder to a third dismounting speed at a dismount leading reducing speed phase position after the dismount acceleration phase position; and

opening the leading receiving element at a leading opening phase position.

rotating the printing master cylinder at further different speeds between further phase positions.

Claim 3 (withdrawn – currently amended): <u>The Mm</u>ethod according to claim 1, eharacterized in that <u>wherein</u> the change of the mounting condition eonsists of <u>includes</u> mounting or dismounting a printing master (14).

Claim 4 (withdrawn – currently amended): The Mmethod according to claim 3, eharacterized in thatwherein the printing master (14) is fed to a printing master changing device (22) as it the printing master is dismounted or that the printing master (14) is taken from a printing master changing device (22) as it the printing master is mounted.

Claim 5 (withdrawn – currently amended): The Mmethod according to claim 1, eharacterized in that wherein during mounting of the when a printing master (14) is mounted, the speed is reduced after a holding element (24) of the printing master (14) has been disengaged and before the trailing edge is inserted into the second trailing receiving element.

Claim 6 (withdrawn – currently amended): The Mmethod according to claim 1, eharacterized in that when wherein during dismounting of the a-printing master-(14) is dismounted, the speed is reduced to a second value third dismounting speed after a part of the printing master (14) has been is removed from the printing master cylinder (10) and the speed is increased after the first leading receiving element has been is opened.

Claim 7 (withdrawn – currently amended): <u>The Mm</u>ethod according to claim 6, eheraeterized in that wherein the speed is increased essentially to the <u>first dismounting speedvalue it had before it was reduced</u>.

Claim 8 (withdrawn – currently amended): A.Mmethod of changing printing masters (14) an on a printing master cylinder (10) with a first printing master (14) being dismounted from the printing master cylinder (10) and a second printing master (14) being mounted to the printing master cylinder (10), characterized in thatwherein the dismounting of the first printing master (14) and/or the mounting of the second printing master (14) is carried out in accordance with a method as set forth in claim 1.

Claim 9 (withdrawn - currently amended): <u>A.Pprinting unit (16) having comprising:</u> at least one printing master cylinder; (10) and

a control unit that includes a processing unit and a memory, eharacterized in that the memory eentains including a printing unit (14) control program including at least one part that, as it the printing unit control program is carried out by the processing unit of the control unit, controls a method of changing the mounting condition of a printing master (14) on the printing master cylinder (10) in accordance with claim 1.

Claim 10 (withdrawn – currently amended): <u>A Pprinting press (18), characterized by comprising</u> at least one printing unit (16) in accordance with claim 9.